





Seagate Technology LLC (952) 402-7683 Tel Intellectual Property Department (952) 402-8187 Fax NRW - 097 7801 Computer Avenue Bloomington, MN 55435

Fax Transmission | June 24, 2003

TO: Commissioner for Patents Attn: Allen J. Heinz Patent Examining Corps Facsimile Center Alexandria, VA 22313-1450

FROM: Brendan J. Hanley

OUR REF: 9780.00 TELEPHONE: 952-402-7115

Total pages, including cover letter: 8

PTO FAX NUMBER: <u>1-703-872-9314</u>

If you do NOT receive all of the pages, please telephone us at 952-402-7683, or fax us at 952-402-8187.

Documents Transmitted: Reply and Amendments Under 37 C.F.R. 1.111 and Replacement Figure 2 Applicant: Boutaghou et al Serial No.:09/897,779 Filed: June 29, 2001 Group Art Unit: 2653 Our Ref. No.: 9780.00

Please charge any additional fees or credit overpayment to Deposit Account No. 50-0372. Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers, if appropriate.

By: <u>Brendan J.</u> Reg. No.: 52,429

I hereby certify that this paper is being transmitted by facsimile to the U.S. Patent and Trademark Office on the date shown below.

Jacqueline M. Stadt

argueline M. Stadt June 24, 2003 Date

JUN-24-2003 16:31

6-24-03	k
	۱.

PATENT APPLICATION RESPONSE UNDER 37 CFR § 1.111 EXAMINING GROUP 2600

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re App: Boutaghou et al.

Date: June 24, 2003

S.N.: 09/897,779

Filed: June 29, 2001

Examiner: Allen Heinz

Docket No.: STL 9780.00

For: BI-LEVEL CAVITY FOR A SLIDER Art Un AIR-BEARING SURFACE

Art Unit: 2653

REPLY AND AMENDMENTS UNDER 37 CFR 1.111

Mail Stop Non-Fee Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir

Applicant submits the following response to the Office Action dated March 24, 2003. For the reasons detailed below, the pending claims are believed to be in a condition for allowance.

Amendments

Please cancel claims 1-20; and add new claims 21-41.

21. (New) A slider comprising:

a first rail;

a second rail;

a cavity positioned between the first and second rail, the cavity having proximal and distal end, the cavity further comprising:

a first surface extending between the proximate end of the cavity; and

1